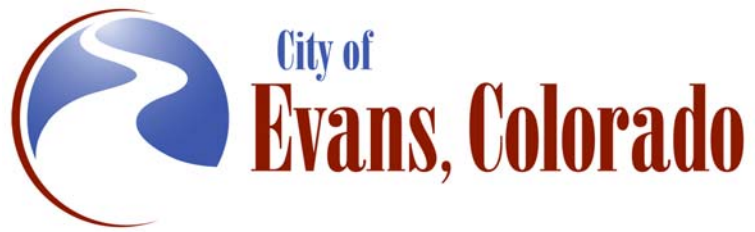


May 4, 2017

ADDENDUM NO. 1:



City of Evans 65th Avenue Improvements

To All Planholders:

This addendum shall become part of the Contract Documents as if originally included. The bidder shall acknowledge receipt of the addendum in Bid Documents.

AD1 Item 1 Replace "1.5.3 BID SCHEDULE – Original" with the attached "1.5.3 BID SCHEDULE – Addendum 5.2.17"

The bid schedule quantities have been updated and are highlighted in Bold, on the attached sheets.

1. Updated item # 42 and #43. The original values of "0" **have been updated to "0.43"**.
2. Updated item # 114. The original value of "18" **have been updated to "4"**.

All items in conflict with the addendum are hereby deleted. If you have any questions on this change, please do not hesitate to contact me at (970) 475-1113 or wwelborn@evanscolorado.gov

William Welborn, PE
Project Engineer
City of Evans, CO

1.5.3 BID SCHEDULE - Addendum 5.4.17

65TH AVENUE IMPROVEMENTS						
#	CONTRACT ITEM NO.	CONTRACT ITEM DESCRIPTION	UNIT	QUANTITY	UNIT PRICE	COST (\$)
1	201-00000	Clearing and Grubbing	LS	1		
2	202	Removal of Gravel Drive	SY	325		
3	202	Removal of Ornamental Brick Post	EA	2		
4	202-00001	Removal of Structure (Ashcroft Draw)	EA	1		
5	202-00012	Removal of Tree Stump	EA	5		
6	202-00021	Removal of Manhole	EA	1		
7	202-00035	Removal of Pipe	LF	332		
8	202-00037	Removal of End Section	EA	4		
9	202-00200	Removal of Sidewalk	SY	33		
10	202-00220	Removal of Asphalt Mat	SY	3,437		
11	202-00250	Removal of Pavement Marking	SF	418		
12	202-00810	Removal of Ground Sign	EA	7		
13	202-00828	Removal of Traffic Signal Equipment	LS	1		
14	202-01000	Removal of Fence	LF	1,092		
15	203-00060	Embankment Material (Complete In Place)	CY	1,523		
16	203-00100	Muck Excavation	CY	200		
17	203-01596	Potholing	LS	1		
18	206-00000	Structure Excavation	CY	3,350		
19	206-00100	Structure Backfill (Class 1)	CY	2,093		
20	206-00360	Mechanical Reinforcement of Soil	CY	1,078		
21	206-01781	Shoring (Area 1)	LS	1		
22	207-00205	Topsoil	CY	770		
23	208-00002	Erosion Log Type 1 (12 Inch)	LF	1,775		
24	208-00035	Aggregate Bag	LF	96		
25	208-00045	Concrete Washout Structure	EA	1		
26	208-00051	Storm Drain Inlet Protection (Type 1)	LF	50		
27	208-00070	Vehicle Tracking Pad	EA	1		
28	208-00205	Erosion Control Supervisor	HR	120		
29	210	Temporary Reconfigure of Ex Traffic Signal for Phased Construction	LS	1		
30	210	Reset Fire Hydrant	EA	1		
31	210	Modify Irrigation System	LS	1		
32	210-00760	Reset Luminaire	EA	4		
33	210-00815	Reset Sign Panel	EA	6		
34	210-00827	Reset Pull Box	EA	1		
35	210-00831	Reset Traffic Signal Head	EA	2		
36	210-00860	Reset Pedestrian Push Button	EA	5		
37	210-00865	Reset Pedestrian Signal Head	EA	5		
38	210-00867	Reset Fire Preemption Unit	EA	2		
39	210-00890	Reset Intersection Detection System (Camera)	EA	4		
40	210-04010	Adjust Manhole	EA	3		
41	210-04050	Adjust Valve Box	EA	5		
42	212-00006	Seeding (Native)	AC	0.43		
43	212-00032	Soil Conditioning	AC	0.43		
44	214-01015	Willow Cuttings	EA	184		

45	214-01025	Dormant Log Cutting	EA	2		
46	216-00201	Soil Retention Blanket (Straw-Coconut) (Biodegradable Class 1)	SY	2,055		
47	304-06000	Aggregate Base Course (Class 6)	TON	3,683		
48	304-06007	Aggregate Base Course (Class 6)	CY	102		
49	403-33751	Hot Mix Asphalt (Grade S) (75) (PG 64-28)	TON	2,181		
50	412-00600	Concrete Pavement (6 Inch) (Driveway Entrance)	SY	114		
51	503-00018	Drilled Caisson (18 Inch)	LF	5		
52	503-00036	Drilled Caisson (36 Inch)	LF	76		
53	504-04410	Block Facing (MSE)	SF	2,180		
54	506	Buried Riprap (Type 'L' 18" thick w/ 6" vegetated soil & w/6" bedding)	SY	6		
55	506	Buried Riprap (Type 'M' 24" thick w/ 9" bedding)	SY	184		
56	601-03000	Concrete Class D	CY	76		
57	602-00020	Reinforcing Steel (Epoxy Coated)	LB	12,002		
58	603	15 Inch SDR 35 PVC Pipe (Complete In Place)	LF	434		
59	603	6 Inch Cleanout with Concrete Collar	EA	3		
60	603	15 Inch ADS Flared End Section (Complete In Place)	EA	1		
61	603-01185	18 Inch Reinforced Concrete Pipe (Complete In Place)	LF	60		
62	603-01245	24 Inch Reinforced Concrete Pipe (Complete In Place)	LF	609		
63	603-01305	30 Inch Reinforced Concrete Pipe (Complete In Place)	LF	39		
64	603-02245	30 x 19 Inch Reinforced Concrete Pipe Elliptical (Complete In Place)	LF	61		
65	603-71812	18 x 12 Foot Concrete Box Culvert (Precast)	LF	82		
66	604-00305	Inlet Type C (5 Foot)	EA	1		
67	604-19210	Inlet Type R L 10 (10 Foot)	EA	2		
68	604	4' Diameter Manhole (10 Foot)	EA	2		
69	604	5' Diameter Manhole (5 Foot)	EA	1		
70	604	6' Diameter Manhole (10 Foot)	EA	1		
71	606	Precast Type 7 Concrete Barrier (Temporary)	LF	100		
72	606-01370	Transition Type 3G (31 IN MGS)	EA	2		
73	606-01380	Transition Type 3H (31 IN MGS)	EA	2		
74	606-01390	End Anchorage Type 3K (31 IN MGS)	EA	4		
75	606-11032	Bridge Rail Type 10M (Special)	LF	173		
76	607-11200	Fence Combination Wire with Metal Posts	LF	477		
77	607-11530	Fence (Special)	LF	445		
78	607-11580	Fence (Temporary)	LF	922		
79	608	Concrete Channel (Connect Ex FES with Type C Inlet)	LS	1		
80	608-00006	Concrete Sidewalk (6 Inch)	SY	1,446		
81	608-00010	Concrete Curb Ramp	SY	26		
82	609-21010	Curb and Gutter Type 2 (Section I-B)	LF	512		
83	609-21020	Curb and Gutter Type 2 (Section II-B)	LF	228		
84	609-21023	Curb and Gutter Type 2 (Section II-B) (Special)	LF	1,715		
85	610-00020	Median Cover Material (Patterned Concrete)	SF	1,748		
86	613-00200	2 Inch Electrical Conduit	LF	75		
87	613-00206	2 Inch Electrical Conduit (Bored)	LF	320		
88	613-00300	3 Inch Electrical Conduit	LF	150		
89	613-00306	3 Inch Electrical Conduit (Bored)	LF	640		
90	613-07026	Pull Box (16" x 24" x 12")	EA	3		
91	613-10000	Wiring	LS	1		

92	614-00011	Sign Panel (Class I)	SF	65		
93	614-70336	Traffic Signal Face (12-12-12)	EA	6		
94	614-70560	Traffic Signal Face (12-12-12-12-12)	EA	6		
95	614-81125	Traffic Signal - Light Pole Steel (1-25 Foot Mast Arm)	EA	1		
96	614-81135	Traffic Signal - Light Pole Steel (1-35 Foot Mast Arm)	EA	2		
97	614-81150	Traffic Signal - Light Pole Steel (1-50 Foot Mast Arm)	EA	1		
98	614-84100	Traffic Signal Pedestal Pole (Aluminum)	EA	1		
99	620-00020	Sanitary Facility	EA	1		
100	625-00000	Construction Surveying	LS	1		
101	626-00000	Mobilization	LS	1		
102	627-00005	Epoxy Pavement Marking	GAL	20		
103	627-30405	Preformed Thermoplastic Pavement Marking (Word-Symbol)	SF	246		
104	627-30410	Preformed Thermoplastic Pavement Marking (Xwalk-Stop Line)	SF	546		
105	630-00000	Flagging	HR	500		
106	630-00003	Uniformed Traffic Control	HR	100		
107	630-00007	Traffic Control Inspection	DAY	45		
108	630-00012	Traffic Control Management	DAY	75		
109	630-80335	Barricade (Type 3 M-A) (Temporary)	EA	12		
110	630-80341	Construction Traffic Sign (Panel Size A)	EA	40		
111	630-80342	Construction Traffic Sign (Panel Size B)	EA	60		
112	630-80350	Vertical Panel	EA	100		
113	630-80355	Portable Message Sign Panel	EA	4		
114	630-80358	Advance Warning Flashing or Sequencing Arrow Panel (C Type)	EA	4		
115	630-80360	Drum Channelizing Device	EA	200		
116	630-80380	Traffic Cones	EA	100		

BASE BID TOTAL (\$):					
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NOTE TO BIDDERS:

X Bid Winner will be determined by the base bid total.

X The successful bidder understands and agrees that the work shall be in compliance with the current Davis- Bacon Wage Rates, U.S. Department of Labor Decision Number: CO170024, Highway Construction for Larimer, Mesa, and Weld Counties.

X ACCEPTANCE OF FUEL COST ADJUSTMENTS:

Bidders have the option to accept Fuel Cost Adjustments in accordance with the Revision of Section 109 - Fuel Cost Adjustment. To accept this standard special provision, the bidder must fill in an "X" next to "YES" below. No Fuel Cost Adjustment will be made due to fuel cost changes for bidders who answer "NO". If neither line is marked, the Department will assume the bidder rejects Fuel Cost Adjustments for this project. After bids are submitted, bidders will not be given any other opportunity to accept or reject this adjustment.

(Mark only one line with an "X"):

____ YES, I choose to accept Fuel Cost Adjustments for this project

____ NO, I choose NOT to accept Fuel Cost Adjustments for this project (if neither line is marked, the default is "NO", I choose NOT to accept Fuel Cost Adjustments for this project)

The undersigned, if awarded the Contract, at the prices shown in the bid, agrees to complete the work within **One Hundred and Twenty (120) Calendar Days** after the Notice to Proceed is issued.

Date

Company

Official Address:

Signature

Title